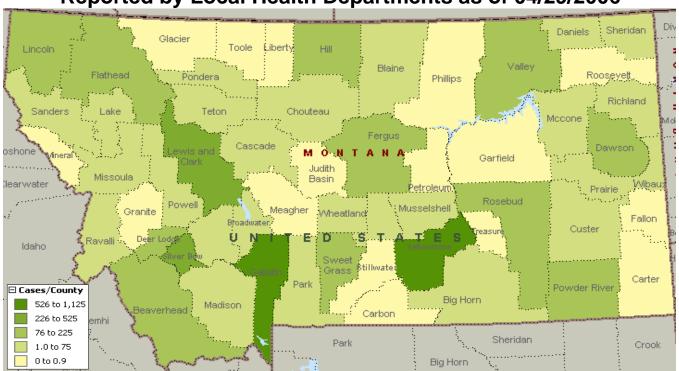
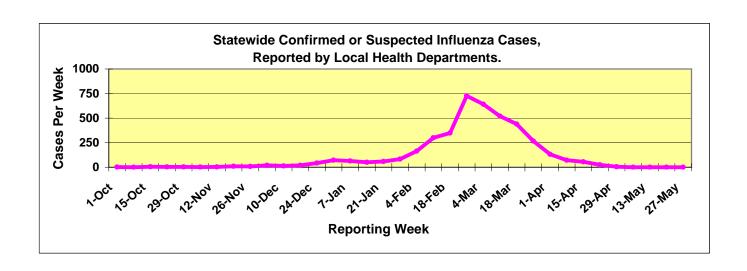
Confirmed or Suspected Influenza Cases, Reported by Local Health Departments as of 04/29/2006

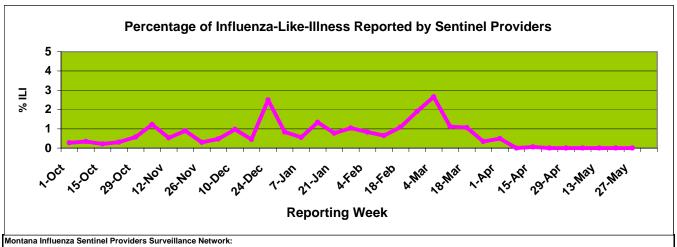


## Montana's influenza activity level\* for the week ending on 04/29/2006 is defined as: SPORADIC

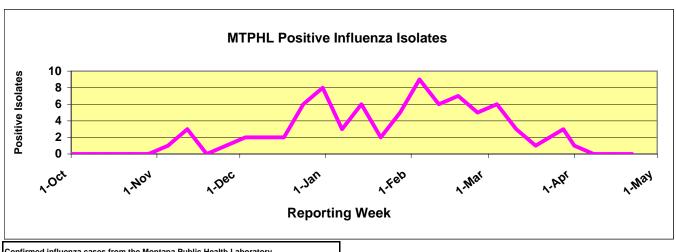
*Influenza activity is reported to the U.S. Centers for Disease Control each week using the definitions below:	
No Activity	Overall clinical activity within the state remains low and there are no lab confirmed cases.
Sporadic	Isolated cases of lab confirmed influenza in the state; ILI* activity is not increased.
11/ 000/	Increased ILI within a single region/area AND recent (within the past 3 weeks) laboratory evidence of influenza in the region. ILI activity in other regions/areas is not increased.
II Dominanal	Increased statewide ILI in >=2 but less than half of regions/area AND recent (within the past 3 weeks) lab confirmed influenza in the affected regions/areas.
Widocarood	Increased ILI and/or institutional outbreaks (ILI or lab confirmed) in at least three regions AND recent (within the past 3 weeks) lab confirmed influenza within the state.

<sup>\*</sup>Influenza-like illness: Fever (≥ 100°F [37.8°C], oral or equivalent) AND cough <u>and/or</u> sore throat.





Each week, approximately nine health-care providers around the state report the total number of patients seen and the number of those patients with influenza-like illness ( ILI ) by age group. For this system, ILI is defined as fever (temperature of >100°F) plus either a cough or a sore throat.



Confirmed influenza cases from the Montana Public Health Laboratory

For additional information on influenza activity in Montana, please contact your local health department or the Department of Public Health and Human Services' Epidemiology Section at (406) 444-0273